

SEP 10 2003

LIST OF REFERENCES CITED BY APPLICANT
 (Use several sheets if necessary)

ATTY DOCKET NO.

8449-073-999

APPLICATION NO

09/693,643

APPLICANT

Pramod K. Srivastava

FILING DATE

October 20, 2000

GROUP

1642

RECEIVED

SEP 16 2003

TECH CENTER 1800/26

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

Cy	CQ	Wang et al., Characterization of heat shock protein 110 and glucose-regulated protein 170 as cancer vaccines and the effect of fever-range hyperthermia on vaccine activity. J Immunol. 2001 Jan 1;166(1):490-497
	CR	Basu S and Srivastava PK, Calreticulin, a peptide-binding chaperone of the endoplasmic reticulum, elicits tumor- and peptide-specific immunity. J Exp Med. 1999 Mar 1;189(5):797-802
	CS	Elwood JM., Melanoma and sun exposure: contrasts between intermittent and chronic exposure. World J Surg. 1992 Mar-Apr;16(2):157-165
	CT	Egilman et al., Lung cancer and asbestos exposure: asbestosis is not necessary. Am J Ind Med. 1996 Oct;30(4):398-406
	CU	Rozendaal et al., PCR-based high-risk HPV test in cervical cancer screening gives objective risk assessment of women with cytologically normal cervical smears. Int J Cancer. 1996 Dec 11;68(6):766-769
	CV	Curley et al., Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Ann Surg. 1995 Sep;222(3):375-383
	CW	Narod SA., Screening for cancer in high risk families. Clin Biochem. 1995 Aug;28(4):367-372
	CX	Peelen et al., The majority of 22 Dutch high-risk breast cancer families are due to either BRCA1 or BRCA2. Eur J Hum Genet. 1996;4(4):225-230
	CY	Yanagi et al., Simple and reliably sensitive diagnosis and monitoring of Philadelphia chromosome-positive cells in chronic myeloid leukemia by interphase fluorescence in situ hybridization of peripheral blood cells. Leukemia. 1999 Apr;13(4):542-552
	CZ	Tamura et al., Immunotherapy of tumors with autologous tumor-derived heat shock protein preparations. Science. 1997 Oct 3;278(5335):117-120
	DA	Janetzki et al., Immunization of cancer patients with autologous cancer-derived heat shock protein gp96 preparations: a pilot study. Int J Cancer. 2000 Oct 15;88(2):232-238
	DB	Graner et al., Tumor-derived chaperone-rich cell lysates are effective therapeutic vaccines against a variety of cancers. Cancer Immunol Immunother. 2003 Apr;52(4):226-234
	DC	Sano et al., The augmentation of tumor-specific immunity using haptenic muramyl dipeptide (MDP) derivatives. II. Establishment of tumor-specific immunotherapy models utilizing MDP hapten-reactive helper T cell activity. Cancer Immunol Immunother. 1987;25(3):180-184
	DD	Stack et al., Autologous x-irradiated tumour cells and percutaneous BCG in operable lung cancer. Thorax. 1982 Aug;37(8):588-593
Cy	DE	Wong et al., Dose-ranging study of indole-3-carbinol for breast cancer prevention. J Cell Biochem Suppl. 1997;28-29:111-116

EXAMINER

CHRISTOPHER YAEV

DATE CONSIDERED

11.24.03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.